EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and BIST and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:11
L2	46	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:11
L3	2	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and remap$4 same test$3	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:11
L4	5	cache$1 same (mux$2 multiplexer$1) same way$1 same test$3 and register$1 and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:15
L5	33	cache$1 same way$1 same test$3 and register$1 and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:50
L6	2	remap$4 same defective near2 way$1 and test$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:51
L7	4	remap$4 same (defect$3 erro$7 fault$1) near3 way$1 and test$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:54
L9	5	(defect$3 erro$7 fault$1) same remap$4 near5 way$1 and test$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:56
L10	2	remap$4 near3 way$1 same cache$1 and test$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:56
L11	3	remap$4 near3 way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:56
L12	22	remap$4 near5 way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:57
L13	7	defective adj way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 16:04
L15	21	remap$4 near5 way$1 same cache$1 and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/27 18:14
L16	6	burger.in. and cache.ti.	US-PGPUB; USPAT	OR	OFF	2006/07/27 18:14
L17	1	"6549987".PN.	USPAT; USOCR	OR	OFF	2006/07/27 18:15
L18	1	"6412038".PN.	USPAT; USOCR	OR	OFF	2006/07/27 18:16
L19	1	"5619676".PN.	USPAT; USOCR	OR	OFF	2006/07/27 18:16

EAST Search History

S1	2	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same (defect$3 erro$5) same way$1 same "first way"	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:10
S2	2	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same (defect$3 erro$5 fault$1) same way$1 same "first way"	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:10
S3	2	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same (defect$3 erro$5 fault$1) same way$1 and "first way"	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:10
S4	4	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same (defect$3 erro$5 fault$1) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:11
S5	12	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) and (defect$3 erro$5 fault$1) same (remap$4 re-map$4) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:12
S6	24	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) and (defect$3 erro$5 fault$1) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:13
S7	33	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:15
S8	98	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:15
S9	11	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) and "first way"	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:31
S10	7	(set adj associative) near3 cache$1 same way$1 same bank$1 same (muxes multiplexers multi-plexers)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:46
S11	3	(set adj associative) near3 cache$1 same way$1 same bank$1 same (muxes multiplexers multi-plexers) and (defect$3 fault$1 error$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:46

S12	54	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) and control$4 and (defect$3 fault$1 error$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:47
S13	31	(set adj associative) near3 cache$1 same way$1 same bank$1 and (muxes multiplexers multi-plexers) same control$4 and (defect$3 fault$1 error$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 16:39
S14	2	(set adj associative) near3 cache$1 and "first way" same faster	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:04
S15	31	(set adj associative) near3 cache$1 and "first way" and way$1 same bank$1	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:04
S16	16	(set adj associative) near3 cache$1 and "first way" and way$1 same bank$1 and (fault$1 erro$6 defect$3)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:39
S17	5	(set adj associative) near3 cache$1 and "first way" same access$3 and way$1 same bank$1 and (fault$1 erro$6 defect$3)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:40
S18	83	(set adj associative) near3 cache$1 and way same fast$2 same access$3 and way$1 same bank$1 and (fault$1 erro$6 defect$3)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:41
S19	39	(set adj associative) near3 cache$1 same way$1 same fast$2 same access$3 same bank$1 and (fault$1 erro$6 defect$3)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:41
S20	11	(set adj associative) near3 cache$1 same way$1 same faster same access$3 same bank$1 and (fault$1 erro$6 defect$3)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:56
S21	1	(set adj associative) near3 cache$1 same way$1 same bank$1 same faster and (fault$1 erro$6 defect$3) same (remap$4 re-map$4)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:57
S22	2	(set adj associative) near3 cache$1 same way$1 same fast$2 and bank$1 and (fault$1 erro$6 defect$3) same (remap$4 re-map$4)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:58
S23	3	(set adj associative) near3 cache$1 same way$1 same fast$2 and (fault$1 erro$6 defect$3) same (remap$4 re-map$4)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:58

S24	2	(set adj associative) near3 cache$1 same (way$1 bank$1) same fast$2 and (fault$1 erro$6 defect$3) same (remap$4 re-map$4) same (way$1 bank$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:58
S25	12	(set adj associative) near3 cache$1 same (way$1 bank$1) and (fault$1 erro$6 defect$3) same (remap$4 re-map$4) same (way$1 bank$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 13:05
S26	12	(set adj2 associative) near3 cache$1 same (way$1 bank$1) and (fault$1 erro$6 defect$3) same (remap$4 re-map$4) same (way$1 bank$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 13:06
S27	78	(set adj2 associative) near3 cache$1 same (way$1 bank$1) and (remap$4 re-map$4) same (way$1 bank$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 13:06
S28	61	(set adj2 associative) near3 cache$1 same (way$1 bank$1) and (remap$4 re-map$4) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/25 13:06
S29	5	((set adj2 associative) near3 cache$1).ab. and ((set adj2 associative) near3 cache$1) same (way$1 bank$1) and (remap$4 re-map$4) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:24
S30	2	((set adj2 associative) near3 cache$1).ab. and ((set adj2 associative) near3 cache$1) same (way$1 bank$1) same (faster shorter) and (remap$4 re-map$4) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:24
S31	2	((set adj2 associative) near3 cache$1).ab. and ((set adj2 associative) near3 cache$1) same (way$1 bank$1) same (faster shorter) and (remap$4 re-map$4) same (bank$1 way$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:58
S32	3	((set adj2 associative) near3 cache$1) same (way$1 bank$1) same (fast$2 short$2) and (remap$4 re-map$4) same (bank$1 way$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:59
S33	191	((set adj2 associative) near3 cache$1) same (way$1 bank$1) same (fast$2 short$2)	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:59
S34	42	((set adj2 associative) near3 cache$1) same way$1 same bank$1 same (fast$2 short$2)	US-PGPUB; USPAT	OR	OFF	2006/07/25 14:59
S35	14	((set adj2 associative) near3 cache$1) same way$1 same bank$1 same (fast$2 short$2) and (muxes multiplexers)	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:28

S36	2	(remap$4 re-map$4) same way$1 same (defect$3 fault$1 erro$6) same test$3 same (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:29
S37	19	(remap$4 re-map$4) same way$1 same (defect$3 fault$1 erro$6) same test$3 and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:32
S38	3	(remap$4 re-map$4) same way$1 same (defect$3 fault$1 erro$6) same test$3 and (mux$2 multiplexer$1) and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:34
S39	1	"6697290".PN.	USPAT; USOCR	OR	OFF	2006/07/25 15:33
S40	5	(remap$4 re-map$4) same way$1 same (defect$3 fault$1 erro$6) same test$3 and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:34
S41	6	cache$1 and (remap$4 re-map$4) same way$1 same (defect$3 fault$1 erro$6) and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:36
S42	11	cache$1 and (remap$4 re-map$4) same way$1 and self near2 test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 15:38
S43	5	cache$1 same (remap$4 re-map$4) same way$1 and self near2 test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:12
S44	2	"set associative" adj cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and self near2 test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:12
S45	2	"set associative" near3 cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and self near2 test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:13
S46	2	"set associative" near3 cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:13
S47	4	cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and self near2 test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:14
S48	6	cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:42
S49	5	cache$1 same (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and test$3 same power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:43

S50	11	cache$1 same (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:43
S51	24	cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same way$1 and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:47
S52	8	cache$1 and (remap$4 re-map$4) same (defect$3 erro$6 fault$1) same (way$1 segment$1) same bank$1 and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:14
S53	38	cache$1 same (defect$3 erro$6 fault$1) same way$1 same bank$1 and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:16
S54	14	cache$1 same (defect$3 erro$6 fault$1) same way$1 same bank$1 and power$3 and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:15
S55	21	"set associative" and (defect$3 erro$6 fault$1) same way$1 same bank$1 and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:18
S56	10	"set associative" and (defect$3 erro$6 fault$1) same way$1 same bank$1 same (remap$4 redirect$3 associat$3) and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:19
S57	6	cache$1.ab. and (defect$3 erro$6 fault$1) same way$1 same bank$1 same (remap$4 redirect$3 associat$3) and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:19
S58	13	cache$1 same (defect$3 erro$6 fault$1) same way$1 same bank$1 same (remap$4 redirect$3 associat$3) and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:20
S59	26	cache$1 and (defect$3 erro$6 fault$1) same way$1 same bank$1 same (remap$4 redirect$3 associat$3) and power$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:23
S60	18	cache$1 and (defect$3 erro$6 fault$1) same way$1 same bank$1 same (remap$4 redirect$3 associat$3) and power$3 and register$1 same stat$2	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:24
S61	352	cache$1 and (defect$3 erro$6 fault$1) same way$1 same (remap$4 redirect$3 associat$3) and power$3 and register$1 same stat$2	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:24
S62	3	cache$1 and (defect$3 erro$6 fault$1) same (first primary) adj way$1 same (remap$4 redirect$3 associat$3) and power$3 and register$1 same stat$2	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:25

S63	17	cache$1 and (defect$3 erro$6 fault$1) same way$1 same (remap$4 redirect$3 associat$3) same (mux$2 multiplexer$1) and power$3 and register$1 same stat$2	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:25
S64	158	cache$1 and way$1 same (remap$4 redirect$3 associat$3) same (mux$2 multiplexer$1) and power$3 and register$1 same stat$2	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:26
S65	21	cache$1 same way$1 same (remap$4 redirect$3 associat$3) same (mux$2 multiplexer$1) and power$3 and register$1 same stat$2 and banks	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:26
S66	2	cache$1 same way$1 same (remap$4 redirect$3) same (mux$2 multiplexer$1) and power$3 and register$1 same stat$2 and banks	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:27
S67	2	cache$1 same way$1 same (remap$4 redirect$3) same (mux$2 multiplexer$1) and power$3 and register$1 and banks	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:27
S68	2	cache$1 and way$1 same (remap$4 redirect$3) same (mux$2 multiplexer$1) and power$3 and register$1 and banks	US-PGPUB; USPAT	OR	OFF	2006/07/25 18:32
S69	37	cache$1 same way$1 same (remap$4 redirect$3) and power$3 and register$1 and banks	US-PGPUB; USPAT	OR	OFF	2006/07/26 12:34
S70	61	cache$1 same way$1 same bank$1 and (remap$4 redirect$3) and power$3 and stat$2 adj register	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:03
S71	12	cache$1 same way$1 same bank$1 and (remap$4 redirect$3) same (fault$1 defect$3 erro$6) and power$3 and stat$2 adj register	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:04
S72	7	"set associative" adj cache$1 same bank$1 and (remap$4 redirect$3) same (fault$1 defect$3 erro$6) and power$3 and stat$2 adj register	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:04
S73	15	"set associative" adj cache$1 same (way$1 bank$1) and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (fault$1 defect$3 erro$6) and power$3 and stat$2 adj register	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:05

S74	41	"set associative" adj cache$1 same (way$1 bank$1) and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (fault$1 defect$3 erro$6) and stat$2 adj register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:08
S75	25	"set associative" adj cache$1 same (way$1 bank$1) and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and test$3 same (fault$1 defect$3 erro$6) and power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:10
S76	34	cache$1 same way$1 same bank$1 and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and test$3 same (fault$1 defect$3 erro$6) and power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:23
S77	44	cache$1 same way$1 same bank$1 and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and test$3 same power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:24
S78	97	cache$1 same (way$1 bank$1) and (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and self$3 near2 test$3 same power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:26
S79	5	cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and self$3 near2 test$3 same power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:27
S80	29	cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and self$3 near2 test$3 and power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 13:28
S81	8	cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (fault$1 erro$6 defect$3) and self$3 near2 test$3 and power$3 and register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:01
S82	25	"set associative" same cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:02

S83	12	"set associative" same cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and stat$2 adj register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:05
S84	2	"set associative" same cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (erro$7 fault$1 defect$3 miss$3) and stat$2 adj register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:05
S85	38	"set associative" and cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) and stat$2 adj register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:13
S86	19	"set associative" and cache$1 same (way$1 bank$1) same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3) and stat$2 adj register$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:19
S87	3	"set associative" same cache$1 and "first way" same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:21
S88	5	"set associative" same cache$1 and "first way" same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:21
S89	5	"set associative" same cache$1 and (first primary) near2 way same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:21
S90	3	cache$1 same (first primary) near2 way same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:22
S91	4	cache$1 and "first way" same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:23
S92	48	cache$1 same way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:24

S93	26	cache$1 same way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1 miss$3) and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:26
S94	31	cache$1 same way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3 reallocat$3 re-allocat$3) same (defect$3 erro$7 fault$1 miss$3) and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:27
S95	4	cache$1 same first near2 way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3 reallocat$3 re-allocat$3) same (defect$3 erro$7 fault$1 miss$3) and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:16
S96	4	first near2 way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3 reallocat$3 re-allocat$3) same (defect$3 erro$7 fault$1 miss$3) and "set associative" same cache$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:27
S97	6	first near2 way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3 reallocat$3 re-allocat$3) and "set associative" same cache$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:32
S98	15	data near2 element$1 same creat$3 same ident$5 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) and stor$3 and shar$3 near3 lock$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:35
S99	6	data near2 element$1 same creat$3 same ident$5 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) and stor$3 and shar$3 near3 lock$3 and (replicat$3 copy$3 copie$1 reproduc$3 duplicat$3 mirror$3).ab.	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:37
S10 0	3	data adj element$1 same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) and stor$3 and shar$3 adj lock$3 and (replicat$3 copy$3 copie$1 reproduc$3 duplicat$3 mirror$3)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:41
S10 1	3	data adj element$1 same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) and stor$3 and shar$3 adj lock$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:41

S10 2	58	data adj element$1 same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) and stor$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:45
S10 3	27	data adj element$1 same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:47
S10 4	81	data adj element$1 same creat$3 and ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3. ccls.)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:47
S10 5	2	electronic adj data adj (object$1 element$1) same creat$3 and (object$1 element$1) same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3.ccls.)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:48
S10 6	140	data adj (object$1 element$1) same creat$3 and (object$1 element$1) same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3.ccls.)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:49
S10 7	20	data adj (object$1 element$1) same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3.ccls.)	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:49
S10 8	8	data adj (object$1 element$1) same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3.ccls.) and (replicat$3 duplicat$3 backup back-up copy$3 copie$1 mirror$3).ab.	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:51
S11 0	1	data adj (object$1 element$1 file$1) same creat$3 same field$1 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3. ccls.) and "data loss".ab.	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:52
S11 1	1	data adj (object$1 element$1 file$1) same creat$3 same field$1 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3. ccls.) and "data loss"	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:52

S11 2	7	data adj (object$1 element$1 file$1) same creat$3 same field$1 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3. ccls.) and replicat$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 15:55
S11 3	22	data adj (object$1 element$1 file$1) same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 and ("710"/$3.ccls. "707"/$3.ccls.) and replicat$3	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:01
S11 4	11	data adj (object$1 element$1 file$1) same creat$3 same ident$6 same stat$2 same (assign$3 allocat$3 attribut$3 associat$3) same stor$3 same replicat$3 and ("710"/$3.ccls. "707"/$3.ccls.)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:01
S11 5	2	cache$1 same first near2 way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:30
S11 6	25	cache$1 same way$1 same (remap$4 re-map$4 re-direct$3 redirect$3 reassign$3 re-assign$3) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:31
S11 7	17	cache$1 same way$1 same (remap$4 re-map$4) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:32
S11 8	2	cache$1 same bank same (mux$2 multiplexer$1) same (remap$4 re-map$4) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:32
S11 9	8	cache$1 and bank$1 same (mux$2 multiplexer$1) same (remap$4 re-map$4) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:33
S12 0	8	cache$1 same bank$1 and (mux$2 multiplexer$1) same (remap$4 re-map$4) same (defect$3 erro$7 fault$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:34
S12 1	8	cache$1 same bank$1 same (remap$4 re-map$4) same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:52
S12 2	2	cache$1 same bank$1 same "first way" same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:53

S12 4	21	bank$1 same remap$4 same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:55
S12 5	10	bank$1 same remap$4 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:40
S12 6	70	bank$1 same test$3 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:40
S12 7	5	bank$1 same test$3 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1) same way$1	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:42
S12 8	9	bank$1 same test$3 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:44
S12 9	2	self adj test$3 and bank$1 same test$3 same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1) same remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:44
S13 0	2	self adj test$3 and bank$1 same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1) same remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:44
S13 1	2	self adj test$3 and bank$1 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1) same remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:44
S13 2	4	self adj test$3 and bank$1 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:45
S13 3	2	test$3 same bank$1 same (defect$3 erro$7 fault$1) and (mux$2 multiplexer$1) same remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:50
S13 4	2	test$3 same bank$1 same (defect$3 erro$7 fault$1) same (mux$2 multiplexer$1) same cache$1 and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:51
S13 5	23	test$3 same bank$1 same (defect$3 erro$7 fault$1) same cache$1 and (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:52
S13 6	3	test$3 same bank$1 same (defect$3 erro$7 fault$1) and cache$1.ab. and (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:53
S13 7	26	test$3 same bank$1 same (defect$3 erro$7 fault$1) and "set associative" and (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:53
S13 8	37	test$3 same bank$1 same (defect$3 erro$7 fault$1) and cache$1 and (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 12:55

S13 9	34	test$3 and bank$1 same (defect$3 erro$7 fault$1) and "set associative" same cache$1 and (mux$2 multiplexer$1) and remap$4	US-PGPUB; USPAT	OR	´	OFF	2006/07/27 12:56
S14 0	34	test$3 and bank$1 same (defect$3 erro$7 fault$1) and "set associative" same cache$1 and remap$4	US-PGPUB; USPAT	OR		OFF	2006/07/27 12:56
S14 1	50	test$3 same bank$1 and "set associative" same cache$1 and remap$4	US-PGPUB; USPAT	OR		OFF	2006/07/27 12:57
S14 2	26	test$3 same remap$4 and "set associative" same cache$1	US-PGPUB; USPAT	OR		OFF	2006/07/27 12:58
S14 3	26	test$3 same remap$4 and "set associative"	US-PGPUB; USPAT	OR		OFF	2006/07/27 12:59
S14 4	2	test$3 same remap$4 same cache$1 same bank$1	US-PGPUB; USPAT	OR		OFF	2006/07/27 12:59
S14 5	31	test$3 same remap$4 same cache$1	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:22
S14 6	24	test$3 same remap$4 same cache$1 and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:23
S14 7	139	test$3 same cache$1 and remap$4 and (mux$2 multiplexer$1) same control$4	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:24
S14 8	29	test$3 same cache$1 same bank$1 and remap$4 and (mux$2 multiplexer$1) same control$4	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:24
S14 9	109	test$3 same cache$1 same register$1 and remap$4 and (mux$2 multiplexer$1) same control$4	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:36
S15 0	122	test$3 same cache$1 same register$1 and remap$4 and (mux$2 multiplexer$1)	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:44
S15 1	117	test$3 same cache$1 and remap$4 and (mux$2 multiplexer$1) same register$1	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:44
S15 2	55	test$3 same cache$1 and remap$4 and (mux$2 multiplexer$1) same register$1 and BIST	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:46
S15 3	63	test$3 same cache$1 and remap$4 and (mux$2 multiplexer$1) same way$1 and register$1 and BIST	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:47
S15 4	46	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and BIST	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:49
S15 5	7	cache$1 same (muxes multiplexers) same way$1 and register$1 and BIST	US-PGPUB; USPAT	OR		OFF	2006/07/27 13:53

S15 6	16	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and BIST and remap$4	US-PGPUB; USPAT	OR	OFF	2006/07/27 13:58
S15 7	34	cache$1 same (mux$2 multiplexer$1) same way$1 and register$1 and BIST and "set associative"	US-PGPUB; USPAT	OR	OFF	2006/07/27 15:11